

CARADOL™ Polyether polyols for CASE applications



| CARADOL | Nominal molecular weight | Hydroxyl value mgKOH/g | Typ. viscosity at 25°C mPa.s | Density at 20°C Kg/m3 | Product Description |
|----------|--------------------------|------------------------|------------------------------|-----------------------|-----------------------------|
| ED260-02 | 400 | 260 | 70 | 1008 | Polypropylene oxide glycols |
| ED110-03 | 1000 | 110 | 150 | 1003 | |
| ED56-10 | 2000 | 56 | 320 | 1003 | |
| ED56-07 | 2000 | 56 | 320 | 1025 | Reactive diols |
| ED28-08 | 4000 | 28 | 800 | 1025 | |
| ET36-17 | 4700 | 36 | 800 | 1026 | Reactive triols |
| ET34-08 | 5000 | 34 | 870 | 1021 | |
| ET28-03 | 6000 | 28 | 1200 | 1015 | |
| ET48-07 | 3500 | 48 | 565 | 1019 | Medium reactivity triol |
| ET380-02 | 450 | 380 | 380 | 1055 | Polypropylene oxide triols |
| ET250-04 | 675 | 250 | 280 | 1034 | |
| EP500-11 | 450 | 500 | 3100 | 1083 | High functionality polyol |

December 2005



Shell Chemicals